

## Jump, Christine

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**From:** Jump, Christine  
**Sent:** Thursday, November 06, 2014 11:09 AM  
**To:** 'Michael Stephenson'  
**Cc:** smith.martin@cleanharbors.com  
**Subject:** RE: NE corner plan and next weeks activities

I do have a couple of comments on the plan for the northeast:

1. All confirmation samples should be analyzed for both VOCs and metals in this excavation area.
2. Sample NE5-SW1-10 on the figure showing proposed sample locations is designated as NE5-SW1-7.5 on the confirmation data table. Please clarify which depth is accurate.
3. Based on the exceedence of IAOs in samples NE1-SW1-2.5 , NE4-SW1-2.5 and NE5-SW1-10, the following samples must be collected in addition to the others proposed: The eastern side wall of the area being re-excavated must be sampled at 2.5' and 7.5' in addition to 10'proposed; and a location along the north wall of the excavation between sample locations NE4-SW1 and NE5-SW2 must be sampled at 2.5' and 7.5'.

EPA approves the plan for additional work in the northeastern corner provided the conditions above are met. Please let me know if you have any questions.

Please notify me 24 hours in advance of the sampling being conducted.

Chris Jump, L.G.  
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-----Original Message-----

**From:** Michael Stephenson [mailto:mstephenson@cameron-cole.com]  
**Sent:** Friday, October 31, 2014 12:01 PM  
**To:** Jump, Christine  
**Cc:** smith.martin@cleanharbors.com  
**Subject:** NE corner plan and next weeks activities

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Hello Chris,

Nice to speak with you this morning. As we discussed, attached please find the Sampling and Excavation plan for the northeastern corner. Please review and respond early next week with any concerns or your approval. As we discussed, we will await your written comments regarding your desire to sample groundwater across the creek before developing a plan for that work.

Activities planned for next week include:

Continue excavation of Building D including exploration of downspouts observed during your visit last week.

Rinsing and sampling of the eastern end of Building C

Demolition of the Processing Area

We expect confirmation sample results for the Building B excavation and will forward those once received and tabulated.

Let me know if you have any questions and have a Happy Halloween,

Mike Stephenson  
Principal Scientist  
Cameron-Cole LLC